

APPENDIX B

Application/Control Number: 10/829,631

Page 5

Art Unit: 1733

EDGE
TO THE
WALL
POSITIONED
RADIALL
FROM AND IMMEDIATELY ADJUSTED

claim 31, to eliminate new matter, to distinguish over the prior art, and to clarify the definition of the terms "flange seat" and "bead" as set forth in the specification and drawings (see paragraphs 0047-0051 and Figure 11), has been rewritten as —

31. (currently amended) A tire for enhancing a simulated appearance of a large-diameter wheel mounted within a low-profile tire, the tire comprising:

THE INBOARD AND
OUTBOARD TIRE
WALLS

an outboard tire wall with a wheel protector, a ledge defining the inner diameter of the wheel ^{OUTBOARD}
protector and extending substantially in the tire axial direction, and a flange seat [and] including an
outboard bead; ^{II} an inboard tire wall with an inboard bead, and a tread therebetween; ^{THE INBOARD AND}
the beads being comprised of indented rings formed on the inner radial edges of the
respective inboard and outboard tire walls:

OF THE FLANGE
SEAT

the wheel protector extending in the outboard direction further than any portion of the
outboard tire wall in the flange seat:

RADIALL
POSITIONED
FROM AND IMMEDIATELY ADJUSTED

the flange seat having an inner diameter, an outer diameter, and a width therebetween, the
inner diameter being the inner diameter of the outboard tire wall and the outer diameter being the
diameter of the ledge, the flange seat extending substantially outward beyond the outboard bead and
being configured to receive an extended flange attached to the wheel to simulate a low-profile tire
mounted on a large-diameter wheel [and the outboard bead having an inner diameter, an outer
diameter, and a width therebetween, wherein at least a portion of the outboard tire wall in a region
positioned radially outwardly from the flange seat extends further in the outboard direction than any

PART OF THE

portion of the tire wall in the flange seat];

IN THE INBOARD
DIRECTION

POSITIONED
FROM AND IMMEDIATELY ADJUSTED

the flange seat being located further axially inward than ^{THE} part of the outboard tire wall

RADIALL
POSITIONED
FROM AND IMMEDIATELY ADJUSTED

which is outwardly adjacent to the portion of the outboard tire wall including the wheel protector;

AND

FROM AND IMMEDIATELY ADJUSTED

APPENDIX C

Paul Conover

From: Paul Conover
Sent: Thursday, March 31, 2005 5:21 PM
To: 'adrienne.johnstone@uspto.gov'
Subject: Interview today

Hello Examiner Johnstone,

During our telephone conversation today, I read through the functional language in the last part of my proposed amendment rather quickly and I'm not sure if I allowed sufficient time for you to write it down. For your convenience, here is the language that I proposed: "the flange seat comprising a substantial concavity in the region between the outboard bead and the ledge configured to receive an extended flange attached to a wheel to simulate a low-profile tire mounted on a large-diameter wheel".

Thanks for taking the time to speak with me today.

-Paul Conover.